Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	((cross adj talk or cross-talk) with echo) same (clock) same distortion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:18
L2	6	((cross adj talk or cross-talk) same echo) same (clock) same distortion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:31
L3	36	((cross adj talk or cross-talk) same echo) same (clock)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:31
L4	0	"09/942820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L5	1662	375/356	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L6	3	master and slave and (clock adj recovery) and metric and (delay adj element)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L7	0	(bi adj directonal) and (communicaton adj link) and (plural adj channels)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L8	0	(bi adj directional) and (communicaton adj link) and (plural adj channels)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L9	6	(bi adj directional) and (communication adj link) and (plural adj channels)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L10	0	(bi adj directional) and (communication adj link) and (plural adj channels) and master and slave	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46

L11	81798	masterand slave	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L12	61587	master and slave	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L13	754	master and slave and (clock adj recovery)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L14	27	L5 and L13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L15	16	master and slave and (clock adj recovery) and metric and delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L16	0	(multi adj channel) and (transmitter near2 clock) and (receiver with (clock adj recovery) with delay with control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L17	0	(multi adj channel) and (transmitter with clock) and (receiver with (clock adj recovery) with delay with control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L18	0	(multi adj channel) and (transmitter with clock) and (receiver same (clock adj recovery) same delay same control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L19	0	(multi adj channel) and (transmitter same clock) and (receiver same (clock adj recovery) same delay same control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L20	22	(multi adj channel) and (transmitter same clock) and (receiver same (clock adj recovery) same delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46

				r		
L21	38	((multi adj channel) or (plural adj channels)) and transmitter and receiver and ((clock adj recovery) same delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L22	1212	(clock adj recovery) same delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L23	46	(clock adj recovery) same delay and cdma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L24	17	(receiver with (clock adj recovery)) same delay and cdma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L25	15	(receiver with (clock adj recovery)) same delay and adsl	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L26	32	(receiver with (clock adj recovery)) same delay and lan	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L27	1	(receiver with (clock adj recovery)) same delay and dsl	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L28	44	(receiver with (clock adj recovery)) and adsl	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L29	164	(receiver same (clock adj recovery)) and (adsl or (subscriber adj line))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L30	91	(receiver same (clock adj recovery)) and (adsl or (digital adj subscriber adj line))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46

L31	0	(receiver same (clock adj recovery)) and (adsl or (digital adj subscriber adj line)) and (corss adj talk)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L32	10	(receiver same (clock adj recovery)) and (adsl or (digital adj subscriber adj line)) and (cross adj talk)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L33	93932	leading with trailing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L34	25319	leading with trailing with edges	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L35	8	"leading and trailing edges"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L36	6519	leading with trailing with edges with between	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L37	0	L30 and L36	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L38	268	L36 and master	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L39	70	L36 and master and slave	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L40	80	leading with trailing with edges with between and (phase adj detector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46

L41	11	(leading with trailing with edges with between) same (phase adj detector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L42	6	(leading with trailing with edges with between) with (phase adj detector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L43	181	(amplitude with level) with (phase adj detector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L44	15	(amplitude adj level) with (phase adj detector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L45	0	(allow adj amplitude adj level) with (phase adj detector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L46	0	(allow adj amplitude) with (phase adj detector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L47	2273	(amplitude) with (phase adj detector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L48	1	(turbo adj code\$1) with (algebra\$6 adj encod\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L49	1	(turbo adj code\$1) same (algebra\$6 adj encod\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L50	1	(turbo adj code\$1) with (algebra\$6 adj encod\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46

L51	33	algebra\$6 adj encod\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L52	227	adsl and fext and next	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L53	174	adsl and fext and next and crosstalk	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L54	26	adsl and fext and next and crosstalk and (timing adj recovery)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L55	5	(receiver same (clock adj recovery)) and (adsl or (digital adj subscriber adj line)) and fext	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L56	54	(receiver same (clock adj recovery)) and adsl	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L57	22	((multi adj channel) or (plural adj channels)) and (transmitter same clock) and (receiver same (clock adj recovery) same delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L58	21	(timing adj recovery) with (subscriber adj line)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L59	5	("4214128" "4494211" "4514760" "5048061" "5062124").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/25 16:46
L60	0	(allow\$3 adj amplitud) and (Phase adj error)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46

L61	2	(amplitud) with (Phase adj error)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L62	2	(amplitud) with (Phase adj (error or detect\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L63	16	(eye adj diagram) with (Phase adj (error or detect\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L64	2	(amplitud) same (Phase adj (error or detect\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L65	6	(amplitud) and (Phase adj (error or detect\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L66	3213	375/354	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L67	36	375/354 and master and slave and (clock adj recovery)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L68	90	375/354 and resolution and (clock adj recovery)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L69	8	375/354 and master and slave and (clock adj recovery) and resolution	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L70	0	375/354 and master and slave and (clock adj recovery) and (resolution with metric)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46

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L71	8	375/354 and master and slave and (clock adj recovery) and resolution	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L72	4	375/355 and master and slave and (clock adj recovery) and resolution	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L73	2	375/358 and master and slave and (clock adj recovery) and resolution	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L74	1	375/359 and master and slave and (clock adj recovery) and resolution	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L75	5	375/362 and master and slave and (clock adj recovery) and resolution	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L76	9	375/371 and master and slave and (clock adj recovery) and resolution	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L77	3	375/375 and master and slave and (clock adj recovery) and resolution	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L78	2	"6316966".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46
L79	2	"4218771".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 16:46

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... the design must provide low levels of noise, **distortion** and **crosstalk**. ... Spread-spectrum clocking techniques can significantly **reduce clock** coupling ... www.commsdesign.com/design_corner/ showArticle.jhtml?articleID=16503637 - 59k - Cached - Similar pages - Remove result

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The remainder of the **echo** cancellation can be done digitally. To resolve the receive signal from the transmit signal, line echoes, and **crosstalk** noise, ... www.commsdesign.com/main/1999/08/9908feat2.htm - 55k - <u>Cached</u> - <u>Similar pages</u> - <u>Remove result</u>

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This signal is also mixed with the audio signal applied to the record head to reduce distortion. BIDIRECTIONAL MICROPHONE: A microphone that is most ... www.tape.com/Bartlett_Articles/recording_terms.html - 122k - Cached - Similar pages - Remove result

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... processing such as channel equalization and **echo/crosstalk** cancellation is ... The recovered **clock** both removes the jitter and **distortion** in the data ... www.ee.ucla.edu/~razavi/alumni.html - 30k - <u>Cached</u> - <u>Similar pages</u> - <u>Remove result</u>

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The circuitry is optimized to **reduce distortion** and increase the linearity ...

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The master **clock** of AFE1230, generated by the DSP, can. vary from 1.28 MHz to 40.8 MHz (37.12 MHz ... remove the majority of the **echo** signal and **reduce** the ... focus.ti.com/general/docs/lit/getliterature. tsp?baseLiteratureNumber=slyt114&fileType=pdf - Similar pages - Remove result

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This may be avoided by applying spectral shaping to **reduce** low frequency content. As for talker **echo**, with the network configuration of Figure 2, ... www.csdmag.com/main/feat9712.htm - 54k - <u>Cached</u> - <u>Similar pages</u> - <u>Remove result</u>

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PRE-ECHO: A repetition of a sound that occurs before the sound itself, ...

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Stereo Acoustic Echo Cancellation for Sound Spatialisation Using Pair-Wise

Loudspeakers with Cross-Talk Cancellation. 5190 Shige Nakao, Hitoshi Terasawa ...

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Alchemea College of Audio Engineering: The Audio Engineers ...

crosstalk, Leakage (usually unwanted) of Acoustic or Electrical signal ... echo.

Computer, data sent from 1 device to another is returned to the source. ...

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Dictionary of audio terms from Alchemea College

... echo, Computer, data sent from 1 device to ... interference, Electronics, Unwanted crosstalk, generally by induction, into a ... variations Eg in a digital audio clock. ...

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A distinct echo is usually not desirable, unless a recording was made in a ...

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... A system with low cross-talk will have good separation ... A distinct echo is usually

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<u>Glossary</u>

Anechoic - Without echo. An anechoic situation exists when acoustic signals ...

Cross-Talk - In audio, the leakage of a signal from one channel of a system ...

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The 8400 allows you to reduce distortion with look-ahead compression. ... The 8400

offers clock-based automation with timebase accuracy considerably ...

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... Crosstalk often occurs between adjacent tracks within a record or playback ... causes

the time code to match the clock on the ... DRY: Having no echo or reverberation. ... frogcement.com/html/pdf/Music_Equipment/ HTML/Recording_Terms.html - 101k - Supplemental Result -Cached - Similar pages - Remove result Gougle × -3 **☑** News Try your search again on Google Book Search New lines of communication Financial Times G00000gle > 1 2 3 4 5 Next 3 hrs ago **⊠** Email Result Page: Lunch tomorrow? Mandy M Y <.. 11 min ago 含61年 Clear - Mount 《 Info when you want it, right on your desktop Free! <u>Download Google Desktop</u> Type to search **②**, **○ ⊘ ⊘ ⊘ ⊘** 11:22 AM

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> Г 2. Integrated circuits for data transmission over twisted-pair channels Johns, D.A.; Essig, D.; Solid-State Circuits, IEEE Journal of Volume 32, Issue 3, March 1997 Page(s):398 - 406 Digital Object Identifier 10.1109/4.557638

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